## Fleming, Terrence

From: Nye, LB@Waterboards <LB.Nye@waterboards.ca.gov>

Sent: Friday, February 09, 2018 5:02 PM

**To:** Fleming, Terrence

**Subject:** RE: Category 4b for Trash

Hi Terry,

The Los Angeles Region has 11 reaches which are on the current 303(d) list for trash and are assessed "4b"

In these waters, trash will be addressed by implementing the trash control provisions of the *Water Quality Control Plan* for *Inland Surface Waters, Enclosed Bays, and Estuaries of California* through the NPDES MS4 permit applicable to these waterbodies. The trash control provisions require interim milestones and monitoring by the MS4 permittees.

The Los Angeles Water Board will include trash control provisions in a re-issued MS4 permit including the Counties of Ventura and Los Angeles and the Cities of Santa Clarita, San Buenaventura, Oxnard, Port Hueneme, Fillmore, and Santa Paula. The State Water Resources Control Board will include trash control provisions in the MS4 permit for the California Department of Transportation (Caltrans). Complete compliance with the trash control provisions is required by 2030.

In addition, agricultural areas in the watersheds for these reaches are subject to the *Conditional Waiver of Waste Discharge Requirements for Discharges from Irrigated Lands within the Los Angeles Region* which requires best management practices to control trash.

These provisions of the trash control provisions are stringent enough to achieve the standard in the receiving waters.

## Los Angeles Region 4b

	Reach name	Reach description	Cities subject to MS4
1	Santa Clara River Reach 1 (Estuary to Hwy 101 Bridge)	6.06 miles through a watershed which is residential, agricultural and includes the Cites of San Buenaventura and Oxnard	San Buenaventura and Oxnard County of Ventura
2	Santa Clara River Reach 3 (Freeman Diversion to A Street)	32 miles through a watershed which is residential, agricultural and includes the City of Santa Paula	Santa Paula  County of Ventura
3	Santa Clara River Reach 5 (Blue Cut gaging station to West Pier Hwy 99 Bridge) (was named Santa Clara River Reach 7 on 2002 303(d) list)	8.7 miles through a watershed which is residential, agricultural and includes the City of Santa Clarita	Santa Clarita  Counties of Los Angeles and Ventura and
4	Santa Clara River Reach 4A (A Street, Fillmore to Piru Creek)	7.92 miles through a watershed which is residential, agricultural and includes the Cites of Fillmore and Piru	Fillmore (Piru is unincorporated)  County of Ventura
5	Santa Clara River Reach 10 (Sespe Creek, from confl with Santa Clara River Reach 3 to above gaging station –	9 miles through a watershed which is residential, agricultural and includes the City of Fillmore	Fillmore County of Ventura

	500 ft downstream from Little Sespe Cr)		
6	Santa Paula Creek Reach 1 (confluence w Santa Clara	1.75 miles through a watershed which is residential, agricultural	Santa Paula
<u> </u>	River to Diversion Dam)	and includes the City of Santa Paula	County of Ventura
7	J Street Drain (Ventura County)	2.35 miles through an urbanized watershed including the City of	Port Hueneme
		Port Hueneme.	County of Ventura
8	Sanjon Barranca Creek	0.22 miles through a watershed which is residential and includes	San Buenaventura
		the City of San Buenaventura	County of Ventura
9	Ormond Beach Wetlands	99 acres downstream of an urbanized watershed including the	Port Hueneme
		City of Port Hueneme	County of Ventura
10	Hueneme Drain	1.72 miles through an urbanized watershed which includes the City	Port Hueneme
		of Port Hueneme	County of Ventura
11	Oxnard Drain	4.23 miles through an urbanized watershed which includes the Cities	Oxnard and Port Hueneme
		of Oxnard and Port Hueneme	County of Ventura

**From:** Fleming, Terrence [mailto:Fleming.Terrence@epa.gov]

Sent: Thursday, January 18, 2018 2:49 PM

To: Nye, LB@Waterboards <LB.Nye@waterboards.ca.gov>

**Subject:** Category 4b for Trash

Terrence Fleming US EPA Region 9 75 Hawthorne Street San Francisco CA, 94105 (415) 972-3462